

This listing of claims will replace all prior versions and listings of the claims in the application:

Listing of Claims:

- 1. (currently amended) A stent assembly for insertion into a lumen of a patient, comprising:
- a first metallic stent that provides internal scaffolding support for the lumen to resist radial compression and having a plurality of struts forming a patterned structure;
- a second metallic stent that provides internal scaffolding support for the lumen to resist radial compression and having a plurality of struts forming a patterned structure; and
 - a delivery device adapted to expand the stents simultaneously;
- wherein the first stent is located inside of the second stent, and the stents are affixed to each other prior to insertion into the patient; and

wherein at least one of the first stent and the second stent has a coating on it.

- 2. (previously presented) The stent assembly of claim 1, wherein each of the first stent and the second stent has a therapeutic coating on it.
- 3. (previously presented) The stent assembly of claim 2, wherein the therapeutic coating on the first stent differs from the therapeutic coating on the second stent.
- 4. (previously presented) The stent assembly of claim 1, wherein the patterned structure of the first stent is generally the same as the patterned structure of the second stent.
- 5. (previously presented) The stent assembly of claim 1, wherein the patterned structure of the first stent is different from the patterned structure of the second stent.
- 6. (currently amended) A preassembled stent assembly <u>for insertion into a lumen of a patient</u>, comprising:

- a first stent that provides internal scaffolding support for the lumen to resist radial compression;
- a second stent that provides internal scaffolding support for the lumen to resist radial compression; and
 - a delivery device adapted to expand the stents simultaneously;

wherein the first stent is located at least substantially inside of the second stent prior to insertion into the patient, and each of the stents has a therapeutic coating on it.

- 7-8. (canceled).
- 9. (currently amended) The stent assembly of claim <u>86</u>, wherein the therapeutic coating on the first stent differs from the coating on the second stent.
- 10. (previously presented) The stent assembly of claim 6, wherein the first stent is affixed to the second stent.
- 11. (previously presented) The stent assembly of claim 6, wherein each of the first stent and the second stent has a patterned structure, and the patterned structure of the first stent is generally the same as the patterned structure of the second stent.
- 12. (previously presented) The stent assembly of claim 6, wherein each of the first stent and the second stent has a patterned structure, and the patterned structure of the first stent is different from the patterned structure of the second stent.
- 13. (previously presented) The stent assembly of claim 6, wherein the first stent has a different length from the second stent.
- 14-20. (canceled)